

Diversion Effects on San Joaquin River Salmon Fry - No Action Conditions

| | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | June | July | Aug |
|----------------------------------|-----|-----|-----|--|-----|-----|-----|-----|-----|------|------|-----|
| Entrainment | | | | -Review modelling assumptions -review pumping rates used in runs -review assumed operational constraints review pumping and entrainment records, compare year types and entrainment #'s (focus on dry years?), i.e. determine existing conditions | | | | | | | | |
| Hydrodynamics | | | | | | | | | | | | |
| Predation | | | | | | | | | | | | |
| Handling | | | | | | | | | | | | |
| Food supply | | | | | | | | | | | | |
| Shallow/ nearshore habitat | | | | | | | | | | | | |
| Water quality (toxics) | | | | | | | | | | | | |
| Water quality (temperature) | | | | | | | | | | | | |
| WQ (salinity) | | | | | | | | | | | | |
| Agricultural diversions | | | | | | | | | | | | |
| Straying | | | | | | | | | | | | |
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